

Author index

Volume 292 (2000)

- Abe, A., see Yamada, S. 292, 187
- Akbay, A., Bozbaş, A., İsgör, Y., Yavuz, Y., Elgün, S., Serum dipeptidylpeptidase activity and tissue polypeptide specific antigen in patients with advanced cirrhosis: preliminary results 292, 181
- Alimonti, A., Petrucci, F., Laurenti, F., Papoff, P., Caroli, S., Reference values for selected trace elements in serum of term newborns from the urban area of Rome 292, 163
- Angelitti, A.G., see Lippa, S. 292, 81
- Barchfeld, S., see Smirnov, A.V. 292, 1
- Beck, T., see Podebrad, F. 292, 93
- Böhles, H., see Podebrad, F. 292, 93
- Bondanini, F., see Lippa, S. 292, 81
- Bozbaş, A., see Akbay, A. 292, 181
- Brandsnes, Ø., see Tøn, H. 292, 41
- Brough, T., see Yeo, K.-T.J. 292, 13
- Cabrera, C.O., see Menéndez, G.R. 292, 139
- Callà, C., see Lippa, S. 292, 81
- Caroli, S., see Alimonti, A. 292, 163
- Ciccariello, M., see Lippa, S. 292, 81
- Cogliatti, S.B., see Korte, W. 292, 149
- Colacicco, L., see Lippa, S. 292, 81
- Dale, S., see Tøn, H. 292, 41
- Dewitte, K., Stöckl, D., Van de Velde, M., Thienpont, L.M., Evaluation of intrinsic and routine quality of serum total magnesium measurement 292, 55
- Diamandis, E.P., see Scorilas, A. 292, 127
- Dunne, F., see Hartland, A.J. 292, 175
- Elgün, S., see Akbay, A. 292, 181
- Fitzmaurice, T.F., see Yeo, K.-T.J. 292, 13
- Gilvarg, C., see Stewart, J.D. 292, 107
- Goossens, F.J., see Schatteman, K.A. 292, 25
- Gozzo, M.L., see Lippa, S. 292, 81
- Gregorakis, A.K., see Scorilas, A. 292, 127
- Hartland, A.J., Smith, J.M., Dunne, F., Correcting serum fructosamine concentration for total protein or albumin concentration is not appropriate during Asian pregnancy 292, 175
- Heil, M., see Podebrad, F. 292, 93
- Hendriks, D.F., see Schatteman, K.A. 292, 25
- Henne, S., see Smirnov, A.V. 292, 1
- Hoffmann, G.F., see Mayatepek, E. 292, 155
- Holtlund, J., see Tøn, H. 292, 41
- Inano, K., see Miida, T. 292, 69
- Inoue, K., see Yamada, S. 292, 187
- İsgör, Y., see Akbay, A. 292, 181
- Iyama, S., see Yamanishi, H. 292, 117
- Jayne, J.E., see Yeo, K.-T.J. 292, 13
- Johne, B., see Tøn, H. 292, 41
- Jung, K., see Korte, W. 292, 149
- Kashiwa, T., see Miida, T. 292, 69
- Korte, W., Cogliatti, S.B., Jung, K., Riesen, W., Mild renal dysfunction is sufficient to induce erythropoietin deficiency in patients with unexplained anaemia 292, 149
- Kubo, N., see Yamada, S. 292, 187
- Kubono, K., see Yamada, S. 292, 187
- Lange, P., see Smirnov, A.V. 292, 1
- Laurenti, F., see Alimonti, A. 292, 163

- Li, Y., see Yeo, K.-T.J. 292, 13
- Lippa, S., Colacicco, L., Bondanini, F., Callà, C., Gozzo, M.L., Ciccariello, M., Angelitti, A.G., Plasma levels of coenzyme Q₁₀, vitamin E and lipids in uremic patients on conservative therapy and hemodialysis treatment: some possible biochemical and clinical implications 292, 81
- Mäder, M., see Smirnov, A.V. 292, 1
- Mayatepek, E., Zelezny, R., Hoffmann, G.F., Analysis of leukotrienes in cerebrospinal fluid of a reference population and patients with inborn errors of metabolism: further evidence for a pathognomonic profile in LTC₄-synthesis deficiency 292, 155
- Menéndez, G.R., Cabrera, C.O., Selection of an optimal combination of decision criteria for the internal quality control in an automatic analyzer 292, 139
- Miida, T., Ozaki, K., Murakami, T., Kashiwa, T., Yamadera, T., Tsuda, T., Inano, K., Okada, M., Pre β 1-high-density lipoprotein (pre β 1-HDL) concentration can change with low-density lipoprotein-cholesterol (LDL-C) concentration independent of cholesteryl ester transfer protein (CETP) 292, 69
- Morishita, R., see Yamada, S. 292, 187
- Mosandl, A., see Podebrad, F. 292, 93
- Murakami, T., see Miida, T. 292, 69
- Nau, R., see Smirnov, A.V. 292, 1
- Ogihara, T., see Yamada, S. 292, 187
- Okada, M., see Miida, T. 292, 69
- Olgemöller, U., see Smirnov, A.V. 292, 1
- Ozaki, K., see Miida, T. 292, 69
- Papoff, P., see Alimonti, A. 292, 163
- Petrucci, F., see Alimonti, A. 292, 163
- Podebrad, F., Heil, M., Beck, T., Mosandl, A., Sewell, A.C., Böhles, H., Stereodifferentiation of 3-hydroxyisobutyric- and 3-aminoisobutyric acid in human urine by enantioselective multidimensional capillary gas chromatography-mass spectrometry 292, 93
- Quinn-Hall, K.S., see Yeo, K.-T.J. 292, 13
- Riesen, W., see Korte, W. 292, 149
- Sakurabayashi, I., see Yamada, S. 292, 187
- Scharpé, S.S., see Schatteman, K.A. 292, 25
- Schatteman, K.A., Goossens, F.J., Scharpé, S.S., Hendriks, D.F., Proteolytic activation of purified human procarboxypeptidase U 292, 25
- Schjønby, H., see Tøn, H. 292, 41
- Scorilas, A., Yu, H., Soosaipillai, A.R., Gregorakis, A.K., Diamandis, E.P., Comparison of the percent free prostate-specific antigen levels in the serum of healthy men and in men with recurrent prostate cancer after radical prostatectomy 292, 127
- Sewell, A.C., see Podebrad, F. 292, 93
- Skuibina, E., see Tøn, H. 292, 41
- Smirnov, A.V., Tumani, H., Henne, S., Barchfeld, S., Olgemöller, U., Wiltfang, J., Lange, P., Mäder, M., Nau, R., Glutamine synthetase in experimental meningitis: increased ratio of the subunits 3 and 2 may indicate enhanced activity 292, 1
- Smith, J.M., see Hartland, A.J. 292, 175
- Soosaipillai, A.R., see Scorilas, A. 292, 127
- Stewart, J.D., Gilvarg, C., Determination of serum procarboxypeptidase A concentrations in healthy human adults 292, 107
- Stöckl, D., see Dewitte, K. 292, 55
- Storm, C.A., see Yeo, K.-T.J. 292, 13
- Thienpont, L.M., see Dewitte, K. 292, 55
- Tøn, H., Brandsnes, Ø., Dale, S., Holtlund, J., Skuibina, E., Schjønby, H., John, B., Improved assay for fecal calprotectin 292, 41
- Tsuda, T., see Miida, T. 292, 69
- Tumani, H., see Smirnov, A.V. 292, 1
- Van de Velde, M., see Dewitte, K. 292, 55
- Wiltfang, J., see Smirnov, A.V. 292, 1
- Yamada, S., Inoue, K., Morishita, R., Ogihara, T., Kubono, K., Kubo, N., Abe, A., Sakurabayashi, I., Erratum to "A new Lp(a) assay that is unaffected by apo(a) size polymorphism". [Clinica Chimica Acta 287 (1999) 29-43] 292, 187
- Yamadera, T., see Miida, T. 292, 69
- Yamaguchi, Y., see Yamanishi, H. 292, 117
- Yamanishi, H., Iyama, S., Yamaguchi, Y., Yanagihara, T., The effect of reaction temperature for nephelometric assays for rheumatoid factor 292, 117
- Yanagihara, T., see Yamanishi, H. 292, 117
- Yavuz, Y., see Akbay, A. 292, 181
- Yeo, K.-T.J., Storm, C.A., Li, Y., Jayne, J.E., Brough, T., Quinn-Hall, K.S., Fitzmaurice, T.F., Performance of the enhanced Abbott AxSYM Cardiac Troponin I reagent in patients with heterophilic antibodies 292, 13
- Yu, H., see Scorilas, A. 292, 127
- Zelezny, R., see Mayatepek, E. 292, 155

Subject index

Volume 292 (2000)

- 3-Aminoisobutyric acid**; Enantioselective multi-dimensional gas chromatography–mass spectrometry; Methyl chloroformate derivatization; Inherited metabolic disease; 3-Hydroxyisobutyric acid; Methylmalonic semialdehyde dehydrogenase deficiency **292**, 93
- Anemia**; Renal insufficiency; Erythropoietin; Myelodysplasia **292**, 149
- Apolipoprotein AI**; Reverse cholesterol transport; HDL subfraction; hypercholesterolemia **292**, 69
- Apoptosis**; Two-dimensional electrophoresis; Meningitis; *Streptococcus pneumoniae*; Glutamine synthetase (EC 6.3.1.2) **292**, 1
- Asian pregnancy**; Serum fructosamine concentration **292**, 175
- Calprotectin**; Feces; ELISA **292**, 41
- Carboxypeptidase**; Fibrinolysis; Plasminogen **292**, 25
- Cardiac troponin I**; Heterophilic antibody **292**, 13
- Cerebrospinal fluid**; Inborn errors of metabolism; Leukotrienes; Leukotriene C₄-synthesis deficiency **292**, 155
- Coenzyme Q₁₀**; Vitamin E; Kidney failure; Lipid peroxidation; Hemodialysis treatment **292**, 81
- Differential diagnosis of prostate cancer from benign prostatic hyperplasia**; Prostate specific antigen; Free prostate specific antigen; Tumor markers; Prostate cancer relapse **292**, 127
- Dipeptidylpeptidase IV**; Liver cirrhosis; Tissue polypeptide specific antigen; Serum; Human **292**, 181
- ELISA**; Calprotectin; Feces **292**, 41
- Enantioselective multidimensional gas chromatography–mass spectrometry**; Methyl chloroformate derivatization; Inherited metabolic disease; 3-Aminoisobutyric acid; 3-Hydroxyisobutyric acid; Methylmalonic semialdehyde dehydrogenase deficiency **292**, 93
- Erythropoietin**; Anemia; Renal insufficiency; Myelodysplasia **292**, 149
- Feces**; Calprotectin; ELISA **292**, 41
- Fibrinolysis**; Carboxypeptidase; Plasminogen **292**, 25
- Free prostate specific antigen**; Prostate specific antigen; Differential diagnosis of prostate cancer from benign prostatic hyperplasia; Tumor markers; Prostate cancer relapse **292**, 127
- Glutamine synthetase (EC 6.3.1.2)**; Meningitis; *Streptococcus pneumoniae*; Apoptosis; Two-dimensional electrophoresis **292**, 1

- HDL subfraction**; Reverse cholesterol transport; Apolipoprotein AI; hypercholesterolemia 292, 69
- Hemodialysis treatment**; Coenzyme Q₁₀; Vitamin E; Kidney failure; Lipid peroxidation 292, 81
- Heterophilic antibody**; Cardiac troponin I 292, 13
- Human**; Liver cirrhosis; Tissue polypeptide specific antigen; Dipeptidylpeptidase IV; Serum 292, 181
- 3-Hydroxyisobutyric acid**; Enantioselective multidimensional gas chromatography-mass spectrometry; Methyl chloroformate derivatization; Inherited metabolic disease; 3-Aminoisobutyric acid; Methylmalonic semialdehyde dehydrogenase deficiency 292, 93
- Hypercholesterolemia**; Reverse cholesterol transport; Apolipoprotein AI; HDL subfraction 292, 69
- Inborn errors of metabolism**; Cerebrospinal fluid; Leukotrienes; Leukotriene C₄-synthesis deficiency 292, 155
- Inductively coupled plasma mass spectrometry**; Trace elements reference values; Serum analysis; Newborns 292, 163
- Inherited metabolic disease**; Enantioselective multidimensional gas chromatography-mass spectrometry; Methyl chloroformate derivatization; 3-Aminoisobutyric acid; 3-Hydroxyisobutyric acid; Methylmalonic semialdehyde dehydrogenase deficiency 292, 93
- Intrinsic quality**; Total magnesium; Routine quality; Method comparison 292, 55
- Kidney failure**; Coenzyme Q₁₀; Vitamin E; Lipid peroxidation; Hemodialysis treatment 292, 81
- Leukotriene C₄-synthesis deficiency**; Cerebrospinal fluid; Inborn errors of metabolism; Leukotrienes 292, 155
- Leukotrienes**; Cerebrospinal fluid; Inborn errors of metabolism; Leukotriene C₄-synthesis deficiency 292, 155
- Lipid peroxidation**; Coenzyme Q₁₀; Vitamin E; Kidney failure; Hemodialysis treatment 292, 81
- Liver cirrhosis**; Tissue polypeptide specific antigen; Dipeptidylpeptidase IV; Serum; Human 292, 181
- Meningitis**; *Streptococcus pneumoniae*; Glutamine synthetase (EC 6.3.1.2); Apoptosis; Two-dimensional electrophoresis 292, 1
- Method comparison**; Total magnesium; Intrinsic quality; Routine quality 292, 55
- Methyl chloroformate derivatization**; Enantioselective multidimensional gas chromatography-mass spectrometry; Inherited metabolic disease; 3-Aminoisobutyric acid; 3-Hydroxyisobutyric acid; Methylmalonic semialdehyde dehydrogenase deficiency 292, 93
- Methylmalonic semialdehyde dehydrogenase deficiency**; Enantioselective multidimensional gas chromatography-mass spectrometry; Methyl chloroformate derivatization; Inherited metabolic disease; 3-Aminoisobutyric acid; 3-Hydroxyisobutyric acid 292, 93
- Myelodysplasia**; Anemia; Renal insufficiency; Erythropoietin 292, 149
- Newborns**; Trace elements reference values; Serum analysis; Inductively coupled plasma mass spectrometry 292, 163
- Plasminogen**; Carboxypeptidase; Fibrinolysis 292, 25
- Prostate cancer relapse**; Prostate specific antigen; Free prostate specific antigen; Differential diagnosis of prostate cancer from benign prostatic hyperplasia; Tumor markers 292, 127
- Prostate specific antigen**; Free prostate specific antigen; Differential diagnosis of prostate cancer from benign prostatic hyperplasia; Tumor markers; Prostate cancer relapse 292, 127
- Renal insufficiency**; Anemia; Erythropoietin; Myelodysplasia 292, 149
- Reverse cholesterol transport**; Apolipoprotein AI; HDL subfraction; hypercholesterolemia 292, 69
- Routine quality**; Total magnesium; Intrinsic quality; Method comparison 292, 55

Serum analysis; Trace elements reference values; Newborns; Inductively coupled plasma mass spectrometry 292, 163

Serum fructosamine concentration; Asian pregnancy 292, 175

Serum; Liver cirrhosis; Tissue polypeptide specific antigen; Dipeptidylpeptidase IV; Human 292, 181

Streptococcus pneumoniae; Meningitis; Glutamine synthetase (EC 6.3.1.2); Apoptosis; Two-dimensional electrophoresis 292, 1

Tissue polypeptide specific antigen; Liver cirrhosis; Dipeptidylpeptidase IV; Serum; Human 292, 181

Total magnesium; Intrinsic quality; Routine quality; Method comparison 292, 55

Trace elements reference values; Serum analysis; Newborns; Inductively coupled plasma mass spectrometry 292, 163

Tumor markers; Prostate specific antigen; Free prostate specific antigen; Differential diagnosis of prostate cancer from benign prostatic hyperplasia; Prostate cancer relapse 292, 127

Two-dimensional electrophoresis; Apoptosis; Meningitis; *Streptococcus pneumoniae*; Glutamine synthetase (EC 6.3.1.2) 292, 1

Vitamin E; Coenzyme Q₁₀; Kidney failure; Lipid peroxidation; Hemodialysis treatment 292, 81